**SCME 383 Senior Project I**

First Semester Academic Year 2021-2022

Faculty of Science, Mahidol University

**Student Groups Materials Science and Nano Engineering**

**Class Schedule** *Monday at 9:30-12:20 (carry out research at laboratories)*

**Instructor (co-ordinator)** *Assoc.Prof. Dr. Rakchart Traiphol (**rakchart.tra@mahidol.ac.th**)*

**Course Description**

The course is aimed to introduce concept and method for carrying out research in materials science and nanoengineering.

**Grading Policy**

Student evaluation is in accordance with the rules and regulations of the Faculty of Science, Mahidol University. Letter grades of A, B+, B, C+, C, D+, D, and F will be given according to the student’s score.

Attendance/Participation 90%

Final Exam 10%

**Textbooks**

 **-**

**Course Timetable**

|  |  |  |
| --- | --- | --- |
| **Date**  | **Topics**  | **Instructor** |
| 9/8/21SC1-157 | **Guideline for carrying out research project.** | Rakchart Traiphol |
| Week 2-15 | **Carry out research on the assigned topics** | Faculty members |
| Nov 29- Dec 25, 2021 | ***--- Final Exam --- (presentation and report)*** | Rakchart Traiphol |